POLAND **02-04-2026**

Indigenous Biology – Ursus Maritimus Protection

Eugenix P.S.A. would like to share own indigenous view of importance to the protection of Arcticus Blancus polar biodiversity with a plan to protect own symbiosed indigenous biodiversity. Plan intended to protect all indigenous polar life in the Arcticus Blancus northern – Arctic and southern – Antarctic polar areas placing emphasis on the indigenous mammals, fish and birds.

Eugenix P.S.A. in the publication titled *Eugenix® Indigenous Territories - Permanent Protection Plan* has so far prepared a general territorial plan that selects specific areas for human habitation, climate repair programs with majority of the northerns and southern polar indigenous areas planned to be left as natural areas of indigenous polar biodiversity intended for permanent protection.

Eugenix P.S.A. has also sent a petition to the European Union Parliament titled *Eugenix® EU Petition for the Protection of Indigenous Biological Biodiversity* intended to protect polar biology and botany and has also written a plan of closure of salmon framing titled *Eugenix® Indigenous Fishery - Closure of Aquaculture.*

What remains to be done.

The population of the Arctic Ursus Maritimus would benefit from being relocated temporarily to the Antarctic to test polar bear ability to survive and thrive in an environment that still has lots of ice. The exact place would have to be found to allow the bears adequate access to food. It would also be a good idea to relocate other mammals to the Antarctic that can support polar bears sustainment such as the Walrus. Ursus Maritimus in the Arctic is subjected to abuse and hunting that is against Arcticus Blancus indigenous believes and can cause its soul to become angry.

Current seal population in the Antarctic is very large; some estimates indicate seal number to be over 20 million when all seal species are taken into account. The number of seals estimated is very large that introduces a need for a determination whether a population of seals this large unaccompanied by *Ursus Maritimus* or other natural means of control pose a threat to the Antarctic krill population - that is a primary food source for many Antarctic fish species. The Antarctic krill population is also endangered due to krill fishery that should be investigated by current oversight authorities.

Evident mismanagement of the Arctic and Antarctic as described above is another reason to place the *Arcticus Blancus* indigenous polar hair tribal group in charge of own polar ecosystem as soon as possible as proposed in the *Eugenix® United Nations - Antarctic Treaty - Annex Proposition* and *Eugenix® United Nations - Convention for Genocide Prevention and Punishment - Annex Proposition.*

Sincerely,

K Pawlak

Godeo Optimo Maximo
Arctic Magnetic Earth Naturalist
Arctic Mankind Extinction Noticed
Antarctic Mass Excavation Nonetheless

Founder and Board President of
Eugenix P.S.A. - simple shares corporation of
Arcticus Blancus - Indigenous polar hair tribe.